

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO.
PH-7148A DIV1
APPLICATION NO.
10/759,725
APPLICANT
E. Scott Priestley
FILING DATE
January 15, 2004

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U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE |
|---------------------|----|-----------------|------|------|-------|----------|-------------|
| | AA | | | | | | |
| | AB | | | | | | |
| | AC | | | | | | |
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FOREIGN PATENT DOCUMENTS

| | | DOCUMENT NUMBER | DATE | OFFICE | CLASS | SUBCLASS | TRANSLATION | |
|--|----|-----------------|----------|------------------------|-------|----------|--------------------------|--------------------------|
| | | | | | | | YES | NO |
| | AI | WO 98/17679 | 4/30/98 | PCT Patent Application | | | <input type="checkbox"/> | <input type="checkbox"/> |
| | AJ | WO 98/22496 | 5/28/98 | PCT Patent Application | | | <input type="checkbox"/> | <input type="checkbox"/> |
| | AK | WO 99/07734 | 2/18/99 | PCT Patent Application | | | <input type="checkbox"/> | <input type="checkbox"/> |
| | AL | WO 99/07733 | 2/18/99 | PCT Patent Application | | | <input type="checkbox"/> | <input type="checkbox"/> |
| | AM | WO 99/50230 | 10/7/99 | PCT Patent Application | | | <input type="checkbox"/> | <input type="checkbox"/> |
| | AN | WO 00/09543 | 2/24/00 | PCT Patent Application | | | <input type="checkbox"/> | <input type="checkbox"/> |
| | AO | WO 00/09558 | 2/24/00 | PCT Patent Application | | | <input type="checkbox"/> | <input type="checkbox"/> |
| | AP | WO 98/46630 | 10/22/98 | PCT Patent Application | | | <input type="checkbox"/> | <input type="checkbox"/> |
| | AQ | WO 97/43310 | 11/20/97 | PCT Patent Application | | | <input type="checkbox"/> | <input type="checkbox"/> |

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

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| | AR | C. Steinkuhler, et al, "Product Inhibition of the Hepatitis C Virus NS3 Protease," BIOCHEMISTRY, 37, pp. 8899-8905, 1998 |
| | AS | P. Ingallinella, et al, "Potent Peptide Inhibitors of Human Hepatitis C Virus NS3 Protease Are Obtained by Optimizing the Cleavage Products," BIOCHEMISTRY, 37, pp. 8906-8914, 1998 |
| | AT | E. Pizzi, et al, "Molecular Model of the Specificity Pocket of the Hepatitis C Virus Protease: Implications for Substrate Recognition," PROC. NATL. ACAD. SCI. USA, 91, pp. 888-892, 1994 |

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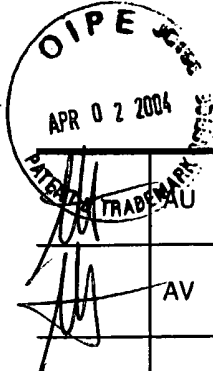
*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

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| <div data-bbox="110 407 227 630" data-label="Text"> <p><i>[Signature]</i></p> </div> | <div data-bbox="227 407 292 483" data-label="Text"> <p>AU</p> </div> | <div data-bbox="292 407 1421 483" data-label="Text"> <p>A. Urbani, et al, "Substrate Specificity of the Hepatitis C Virus Serine Protease NS3," THE JOURNAL OF BIOLOGICAL CHEMISTRY, 272(14), pp. 9204-9209, 1997</p> </div> |
| <div data-bbox="110 483 227 630" data-label="Text"> <p><i>[Signature]</i></p> </div> | <div data-bbox="227 483 292 567" data-label="Text"> <p>AV</p> </div> | <div data-bbox="292 483 1421 567" data-label="Text"> <p>R. B. Perni, "NS3•4A Protease as a Target for Interfering with Hepatitis C Virus Replication," DRUG NEWS PERSPECT, 13(2), pp. 69-77, 2000</p> </div> |
| | AW | |
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